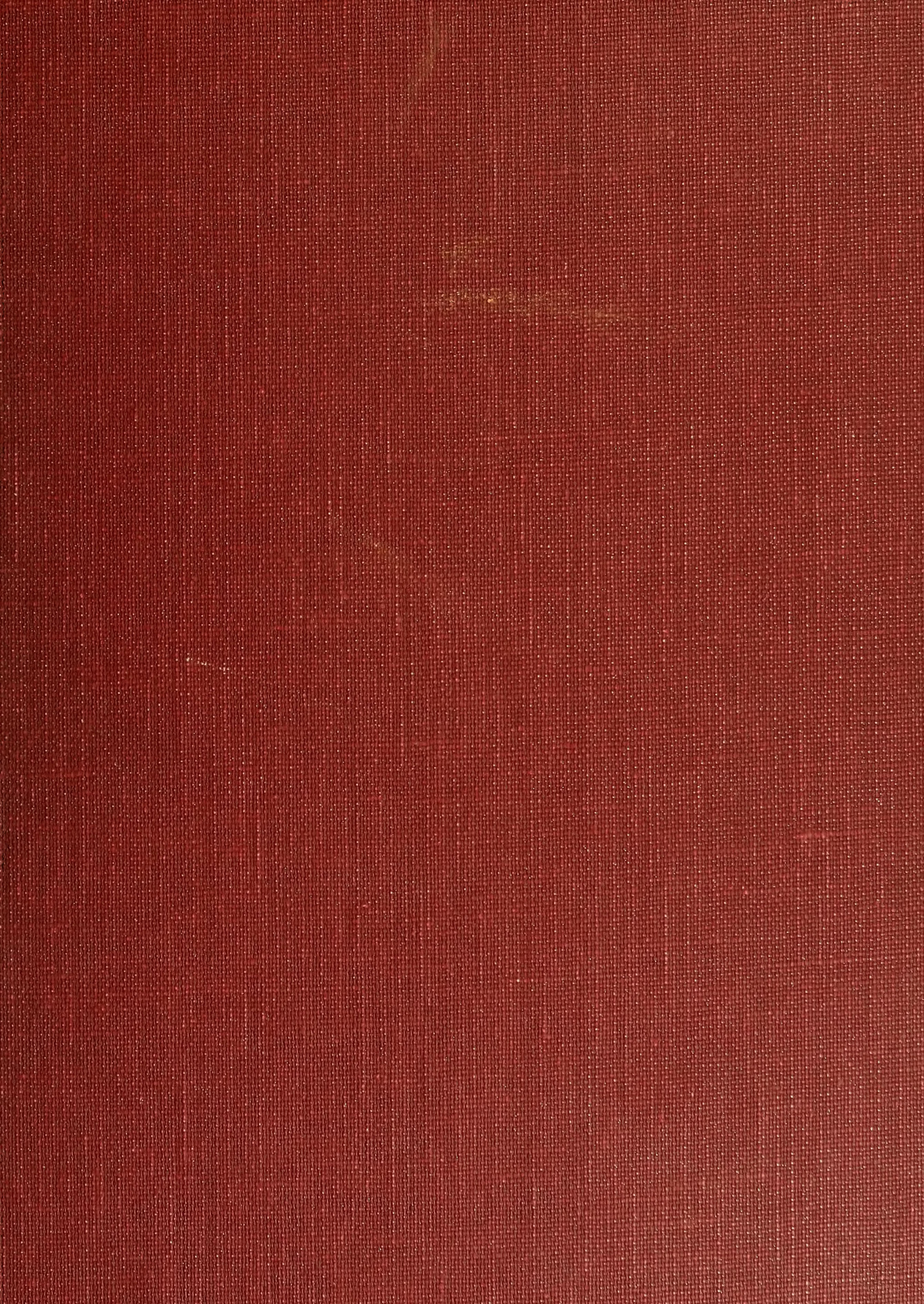




Lith. chez A. Davignon

Felis Tigris, foetus
hyrcanus.

Fig. 1.

Fig. 2

Fig. 3

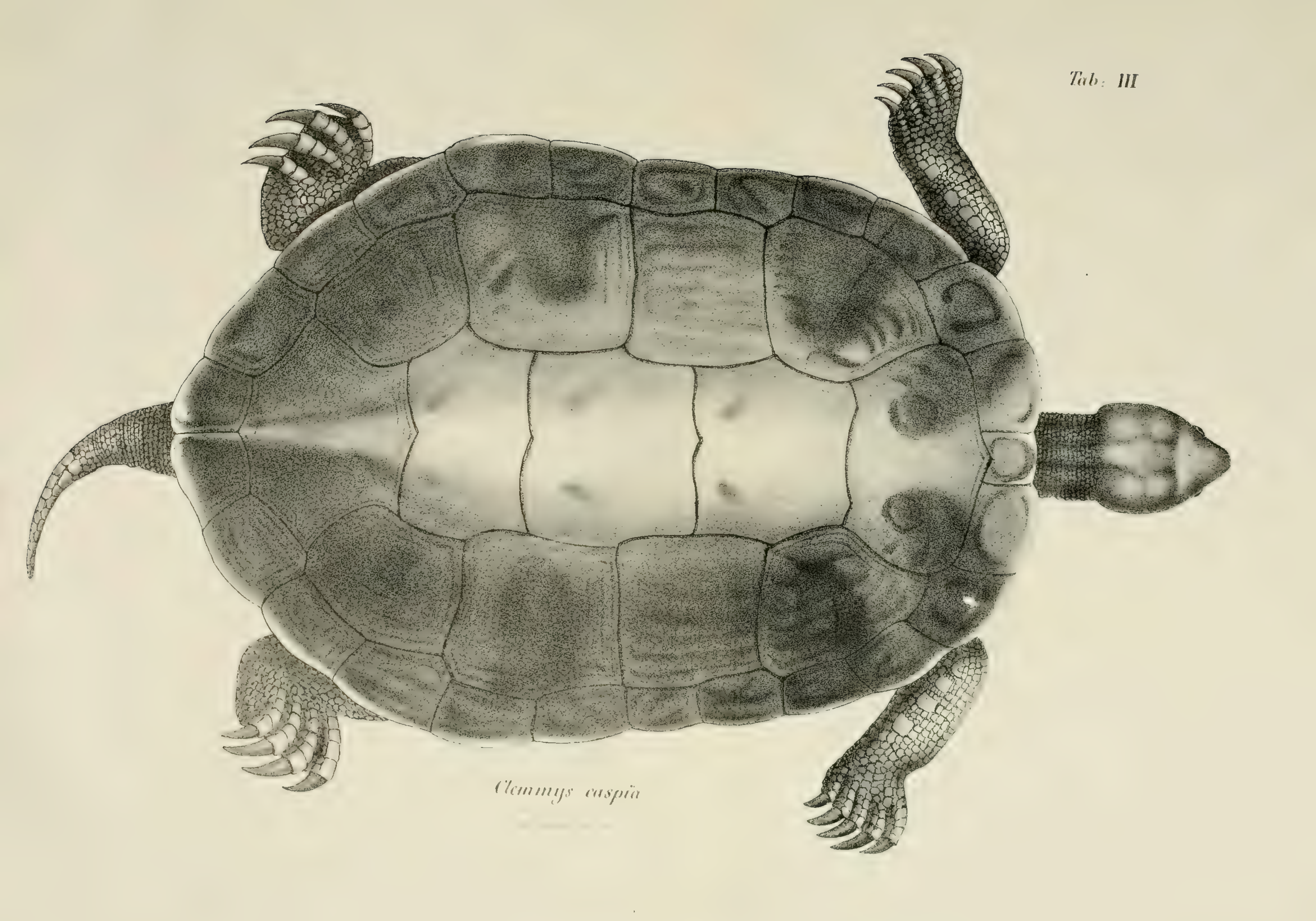
Fig. 4

Fig. 5

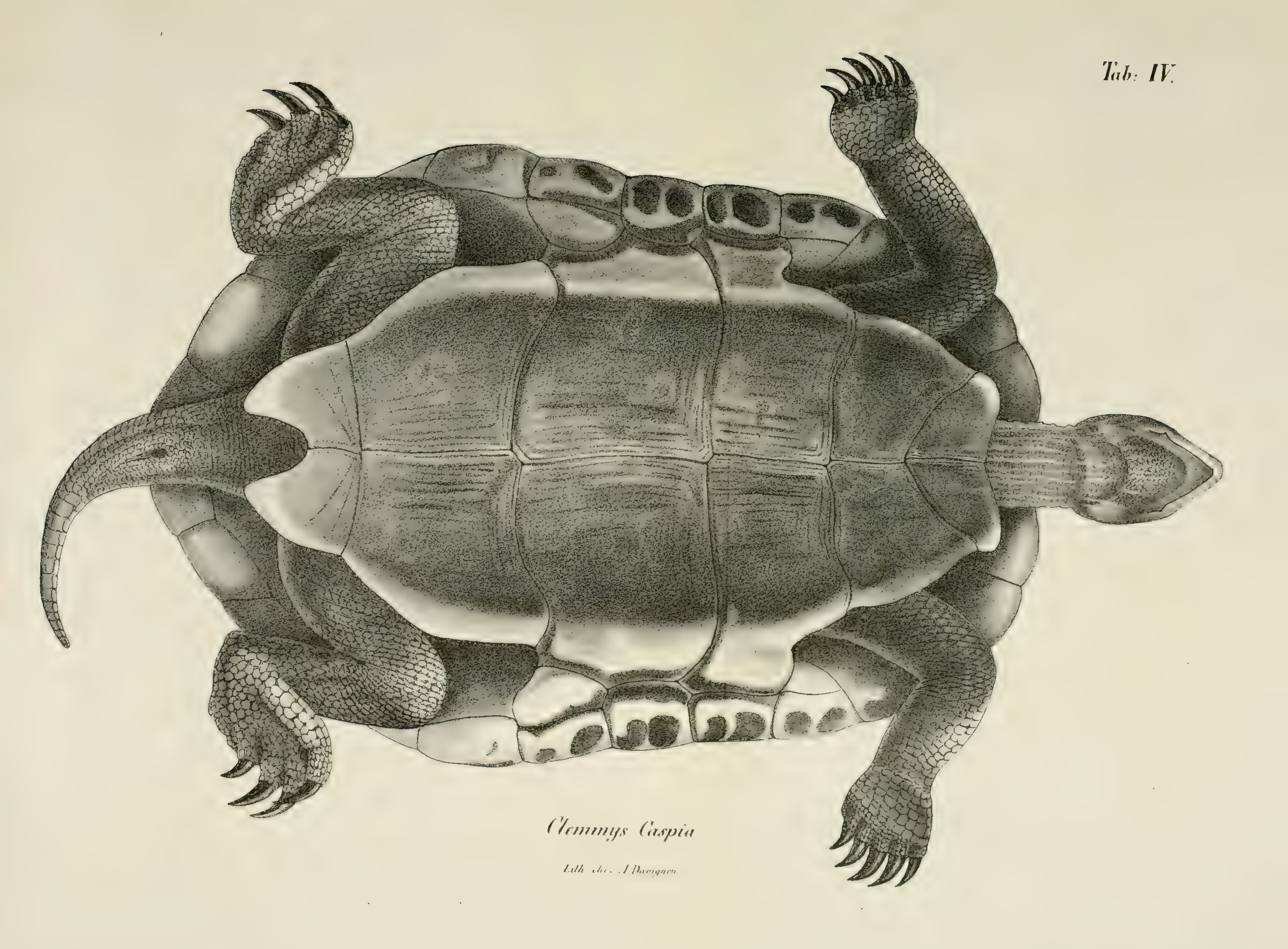
Fig. 6

Uri ossa faciei.

Tab: III

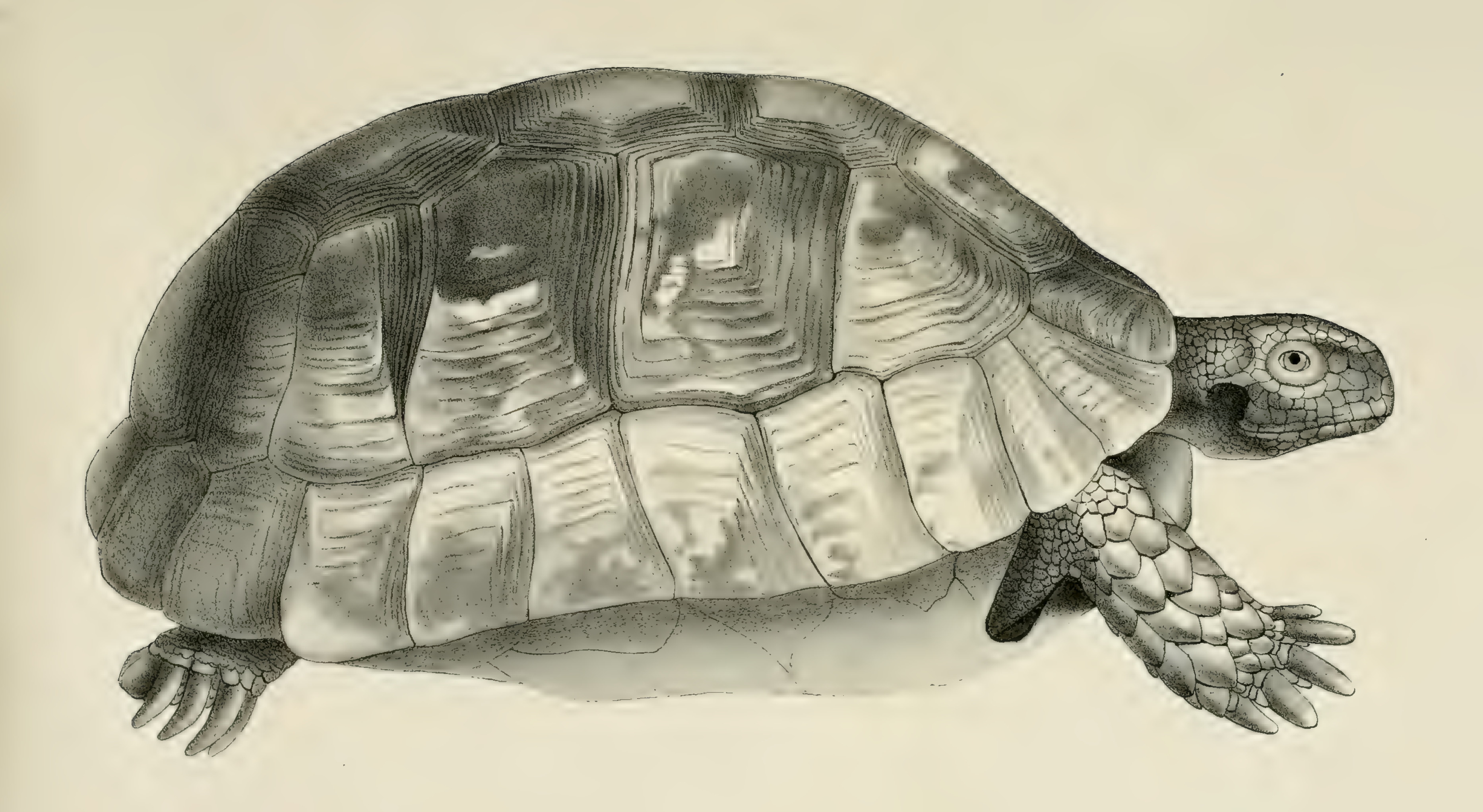


*Clemmys caspïa*



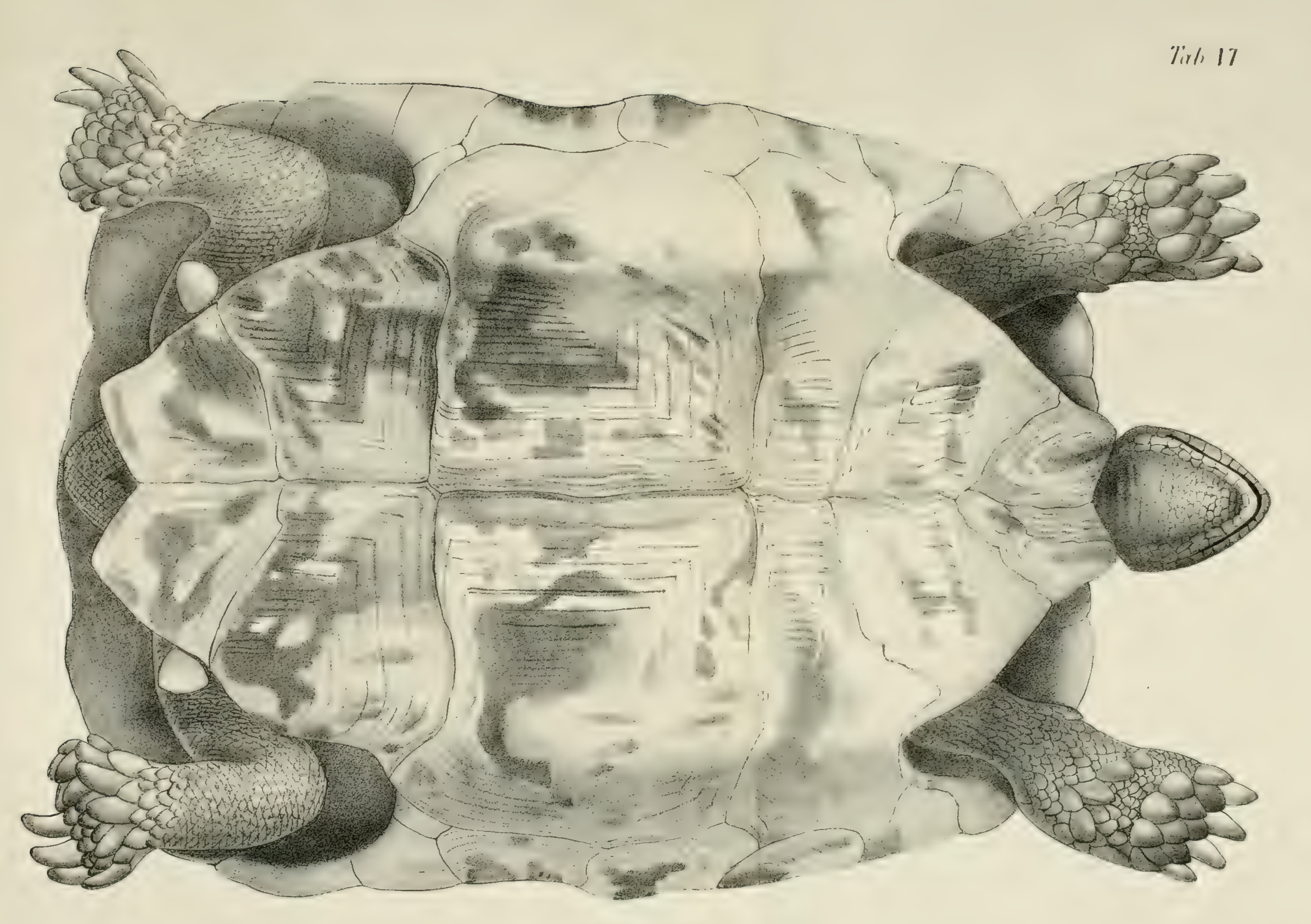
*Clemmys Caspia*

Lith. chez A. Daniquen

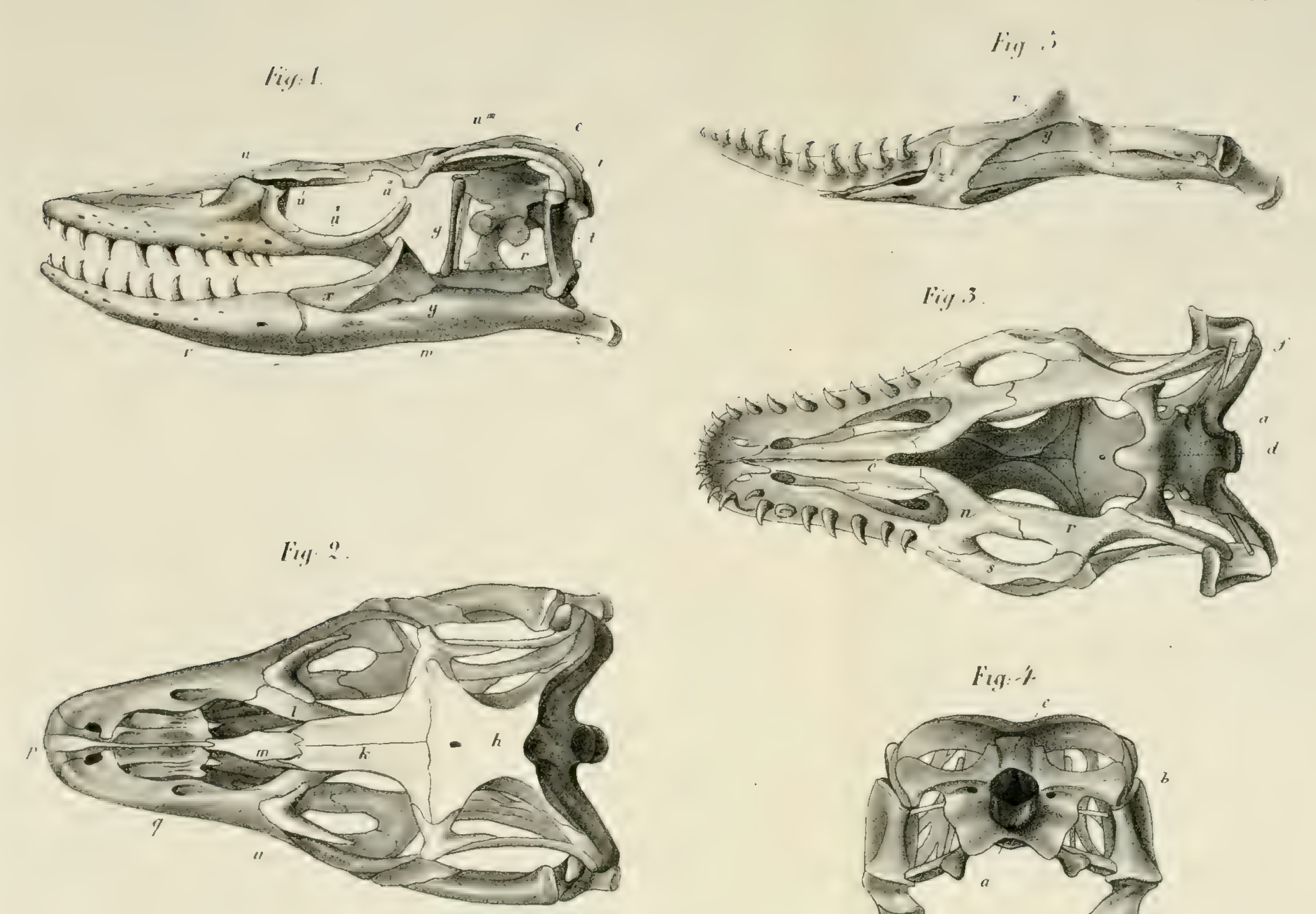


*Testudo ibera.*

Lith. chez A. D[illegible]



*Testudo ibera.*



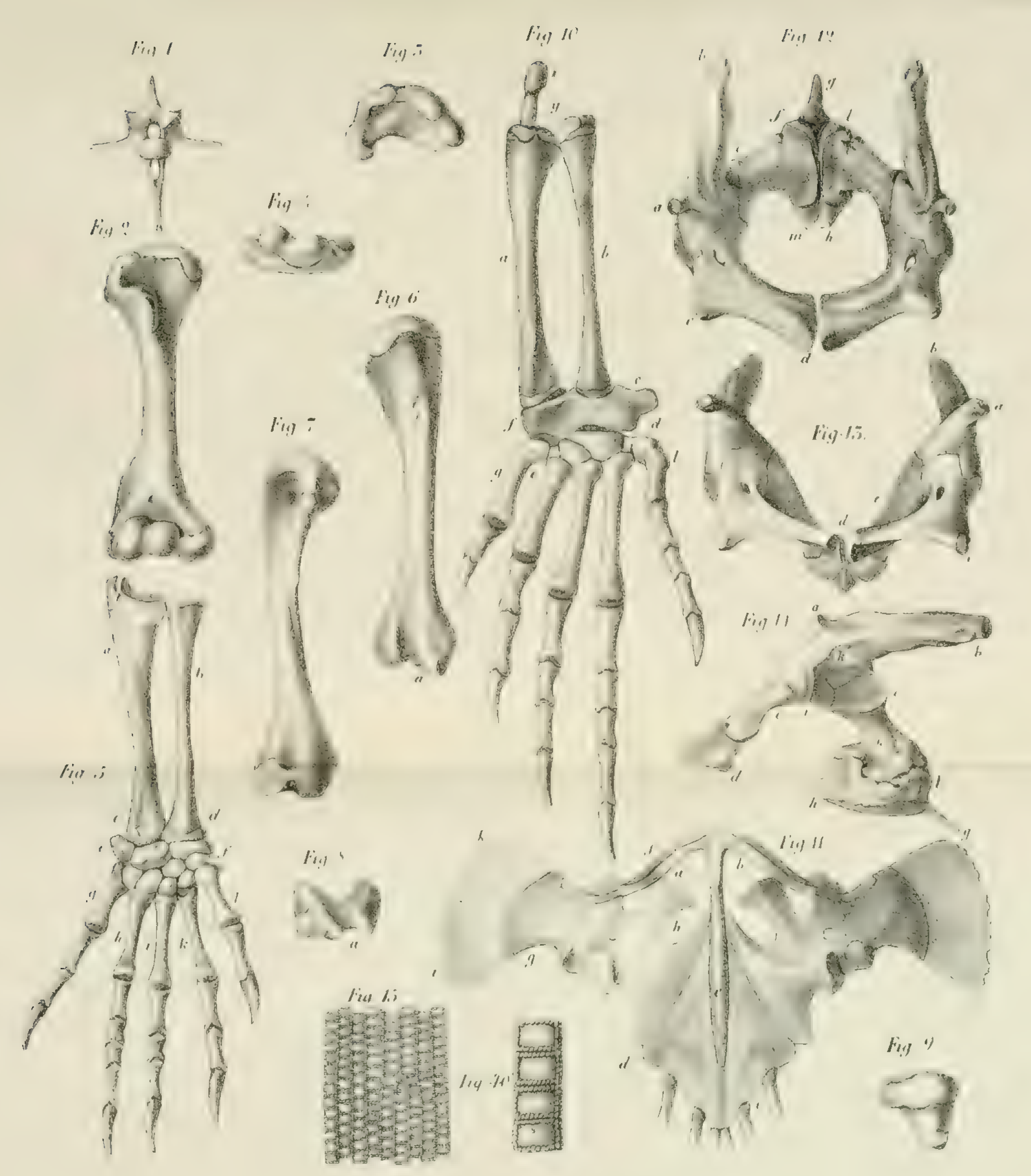

*Cranium Psammosauri caspii*

Lith. chez A. D.

Tab VIII




*Psammosauri caspii singula ossa*




*Psammosauri caspii singula ossa*

Tab: X.

Fig: 1.

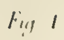
Fig. 2.

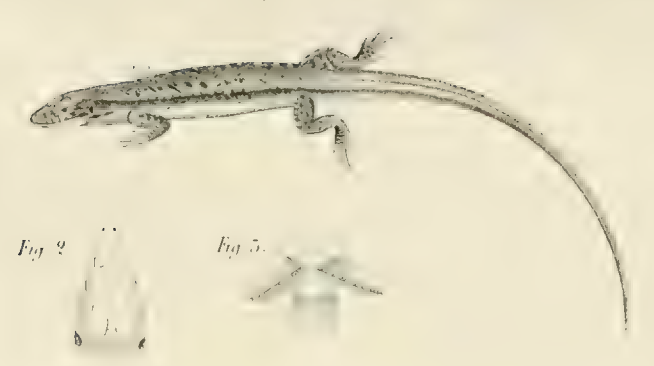
Fig. 3.




Lith. chez J. Dumquon

Fig: 1–3 Zootoca exigua. Fig: 4–6 Lacerta strigata.



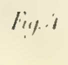







*Fig 1-3 Zootoca chalybdea. Fig 4-6 Ispiderhinus gracilis*

Lith. des A. Davignon.

Tab: XII.

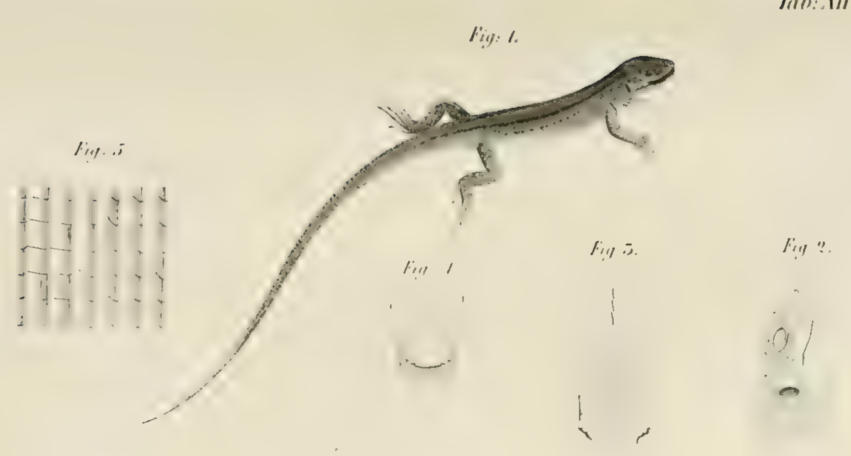
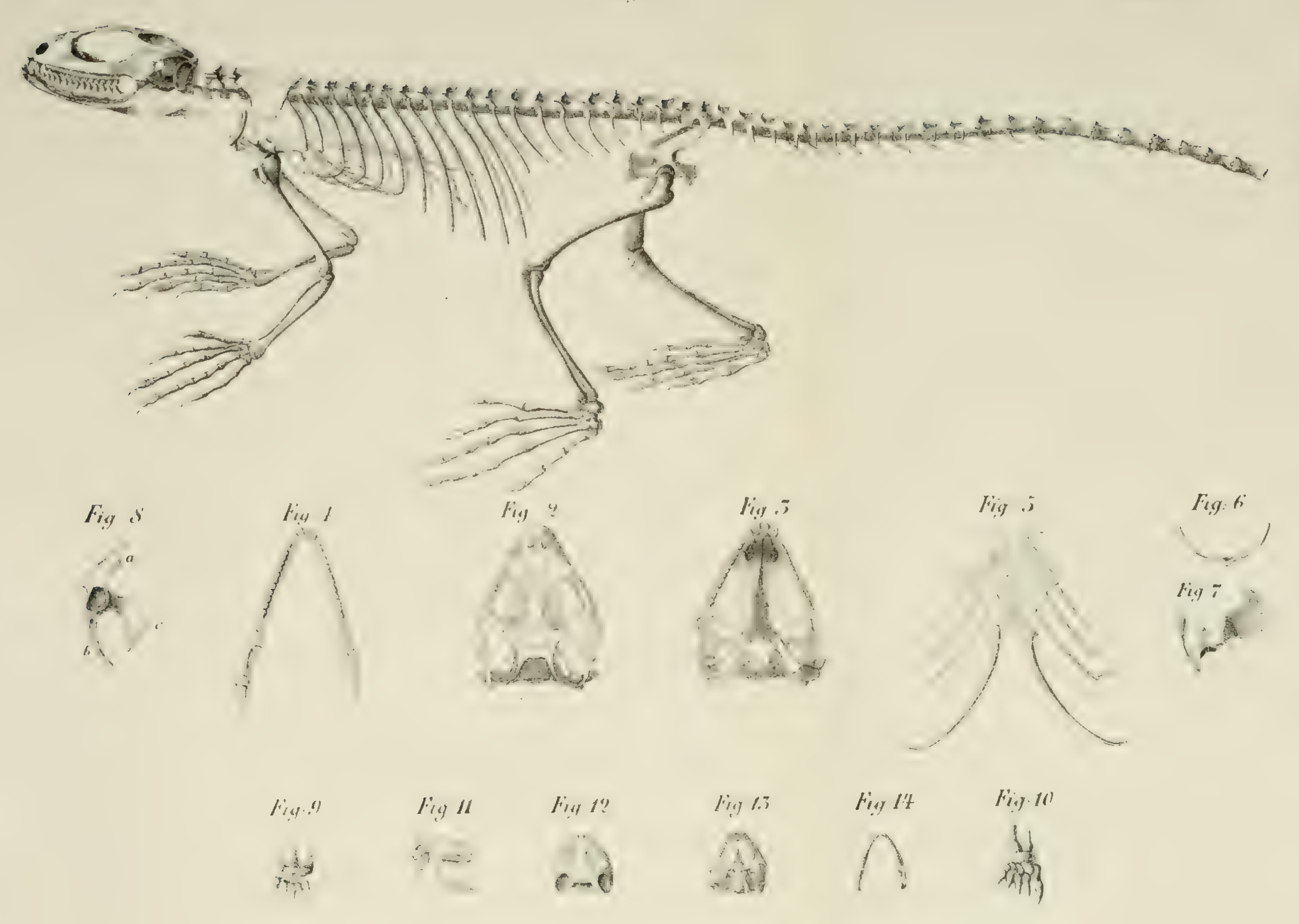






Fig: 1–5. Ophiops elegans. Fig: 6–7 Phrynocephalus caudivolvulus.



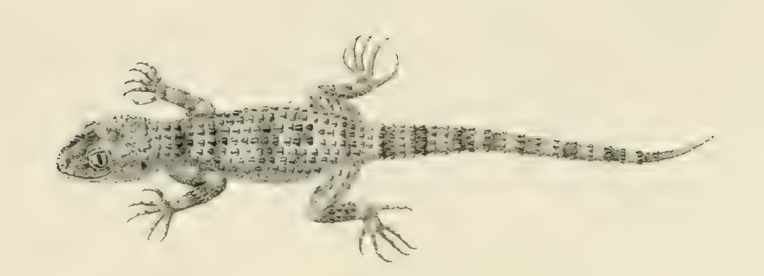

*Sceleton Stellionis caucasici fig. 1–8. Cranium et ossa Phrynoceph. caud. fig. 9–14.*

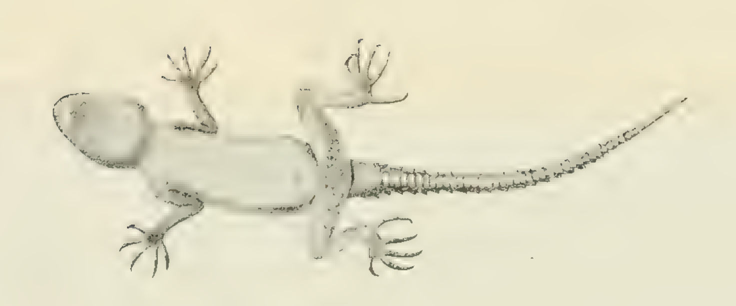
Lith. chez A. Davignon

Tab: VII.




*Fig: 1–2. Megalochilus auritus. Fig: 3–4. Trapelus sanguinolentus.*

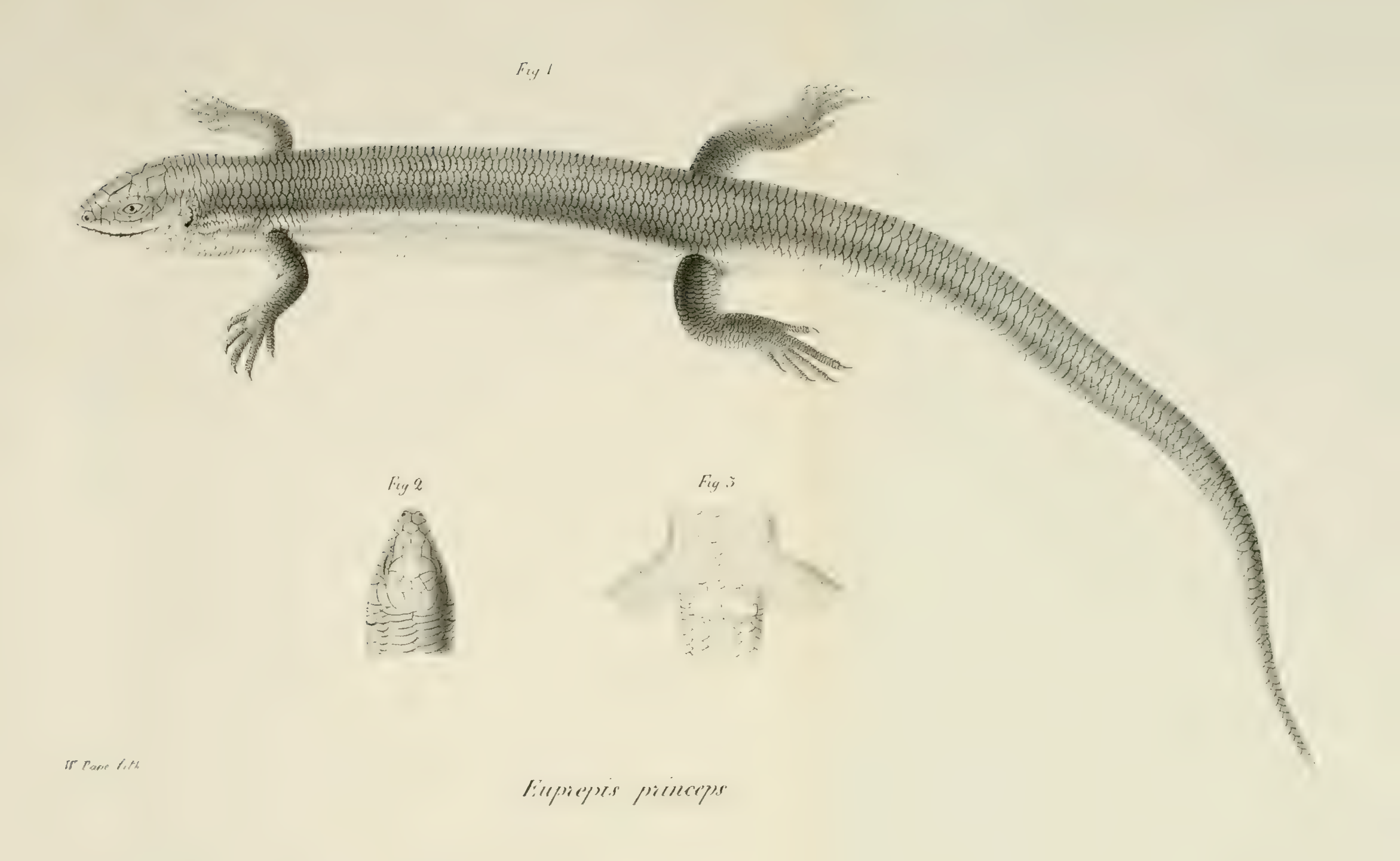




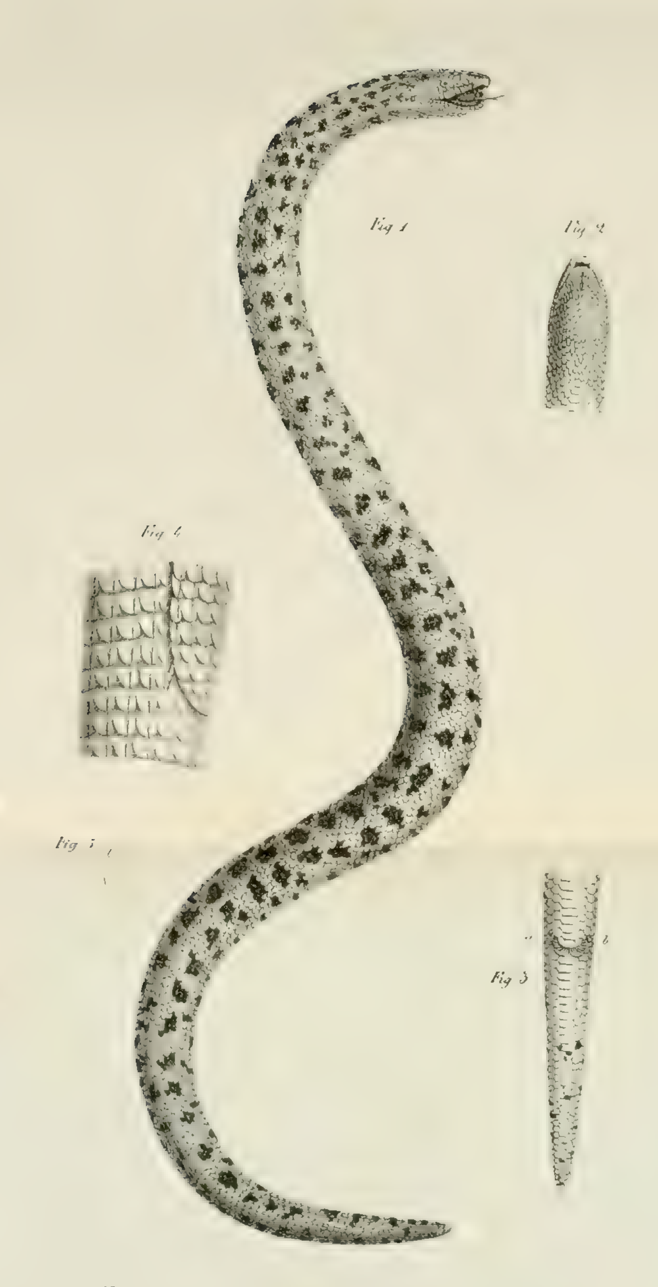
Lith. chez A. Dauignon

*Gymnodactylus caspius.*

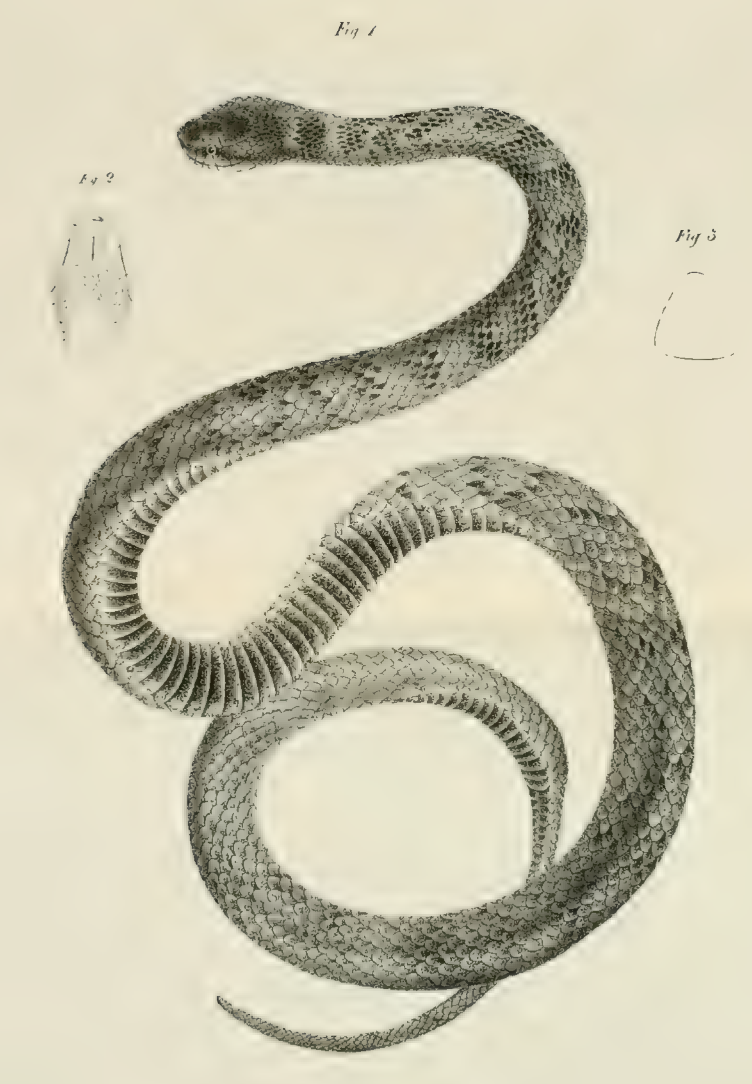
Tab XVI.




Euprepis princeps

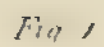



Eryx turcicus Fig. 1-3. Pseudopus Pallasii Fig. 4-5




W Pape lith

*Trigonophis iberus*






Wᵐ Pape lith

*Trigonocephalus halys*

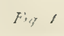
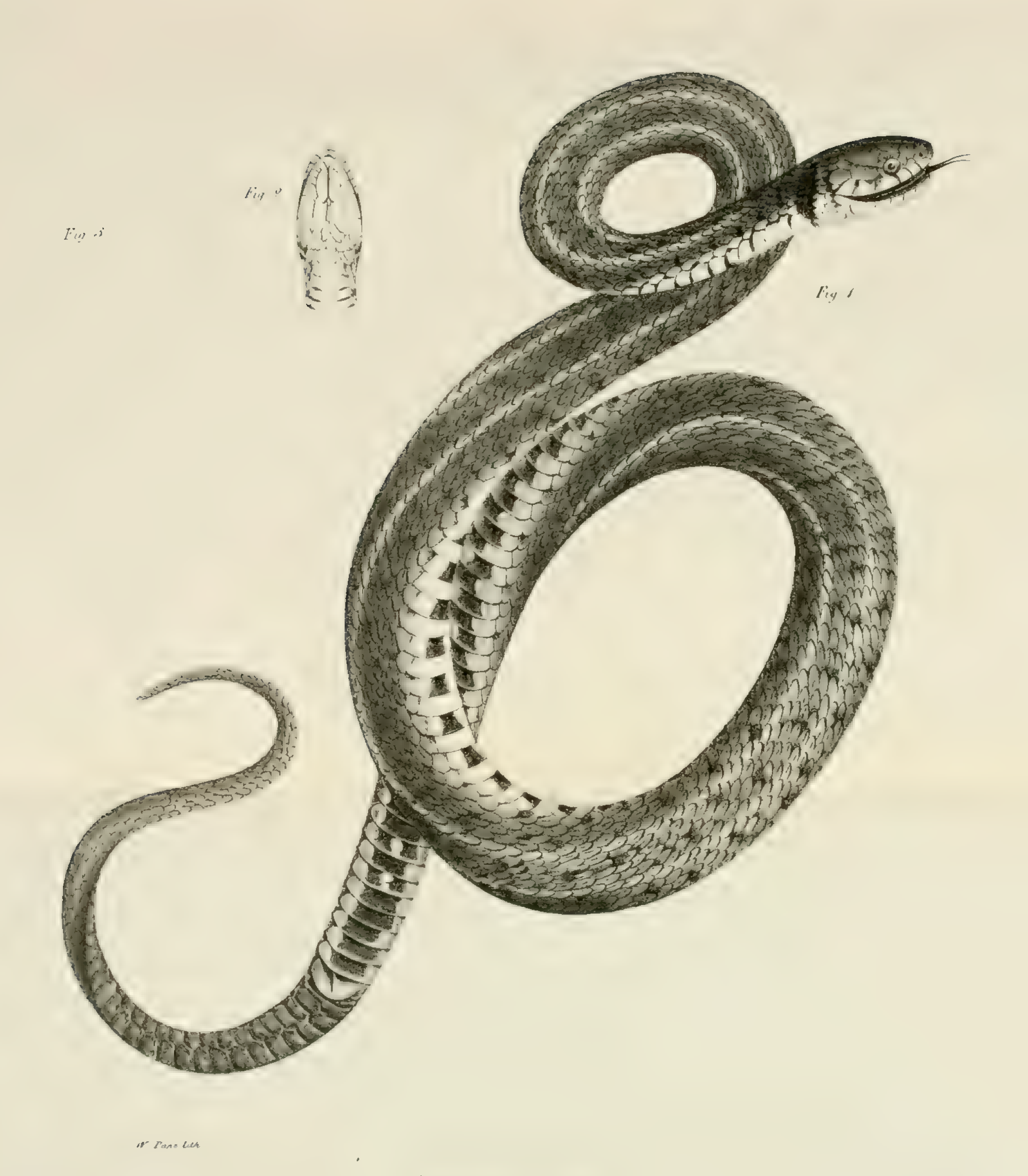




Fig 2

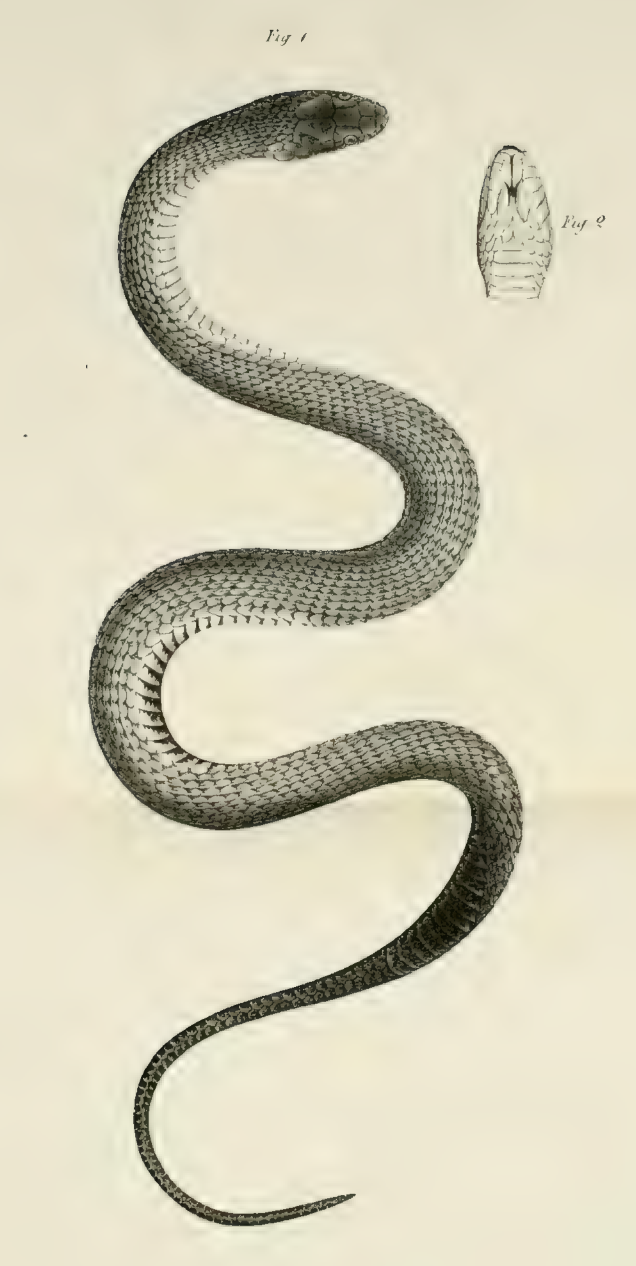
*Tomaris exilina*




*Tropidonotus persa*

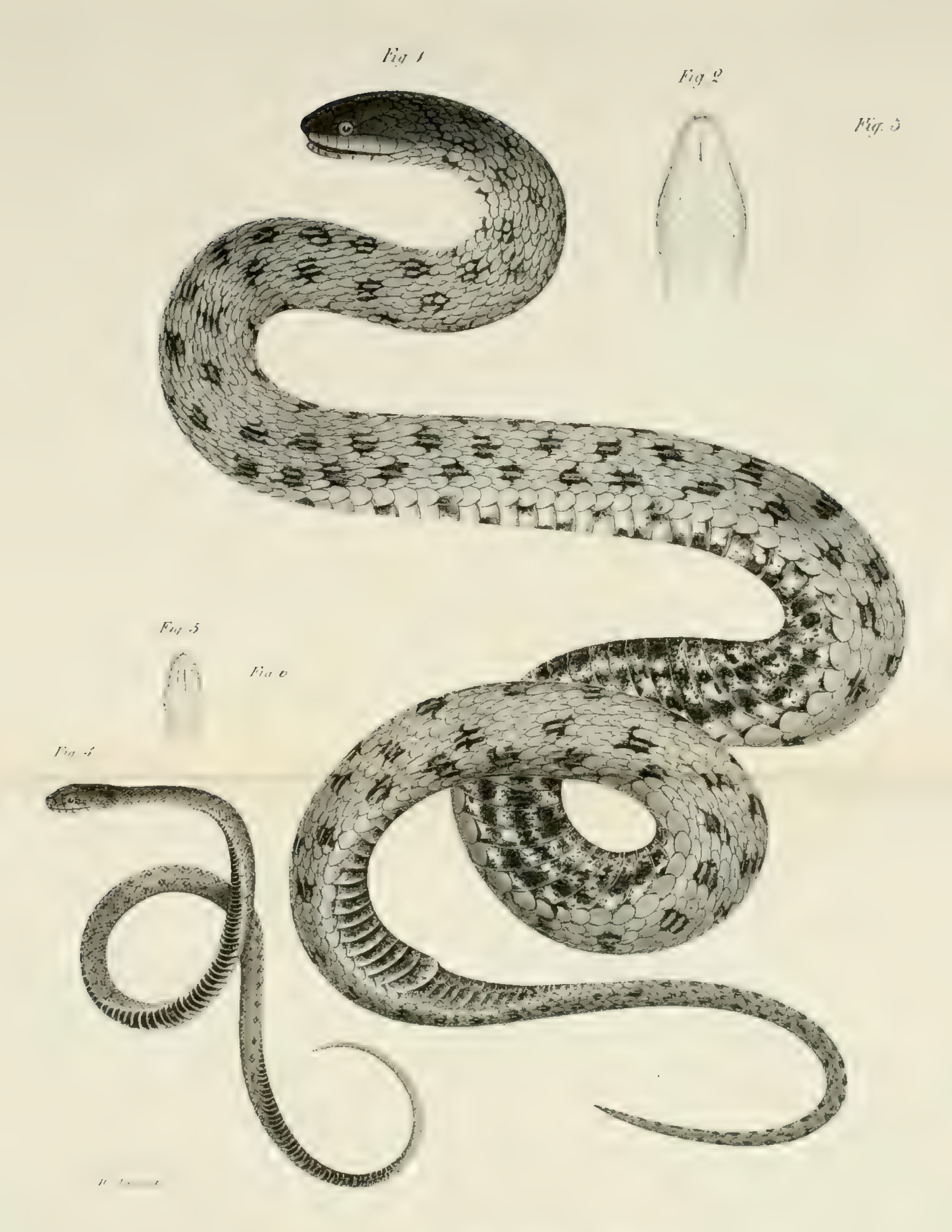



*Tropidonotus ater*




W Pape lith

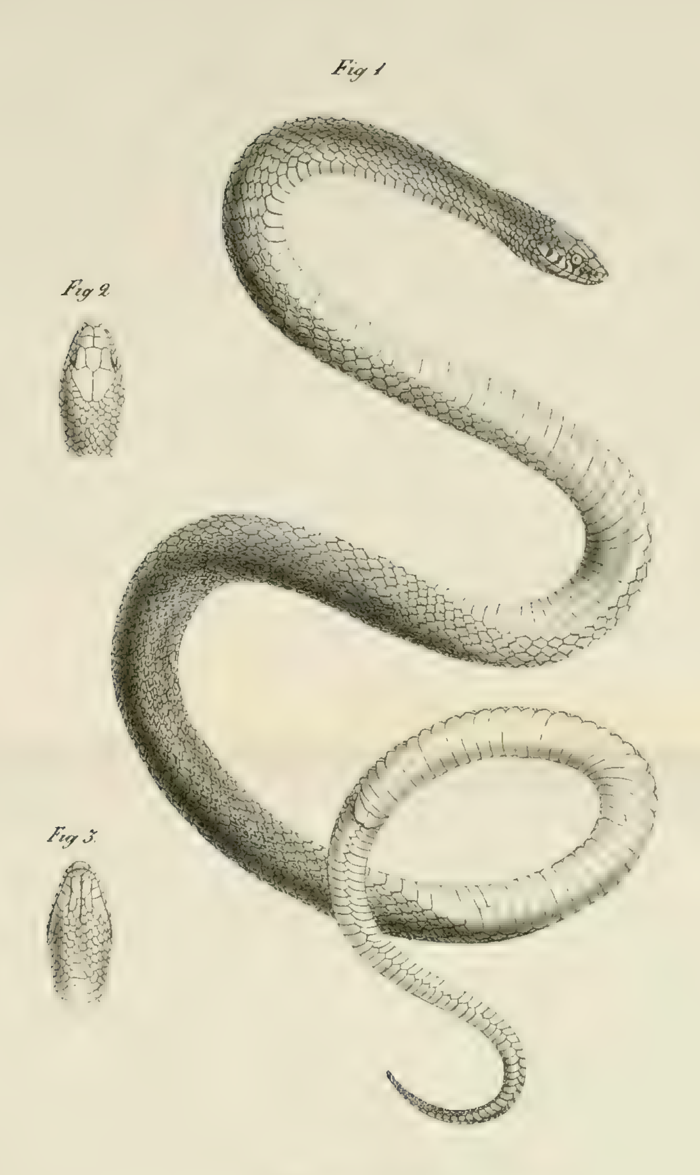
*Tropidonotus ſcutatus*



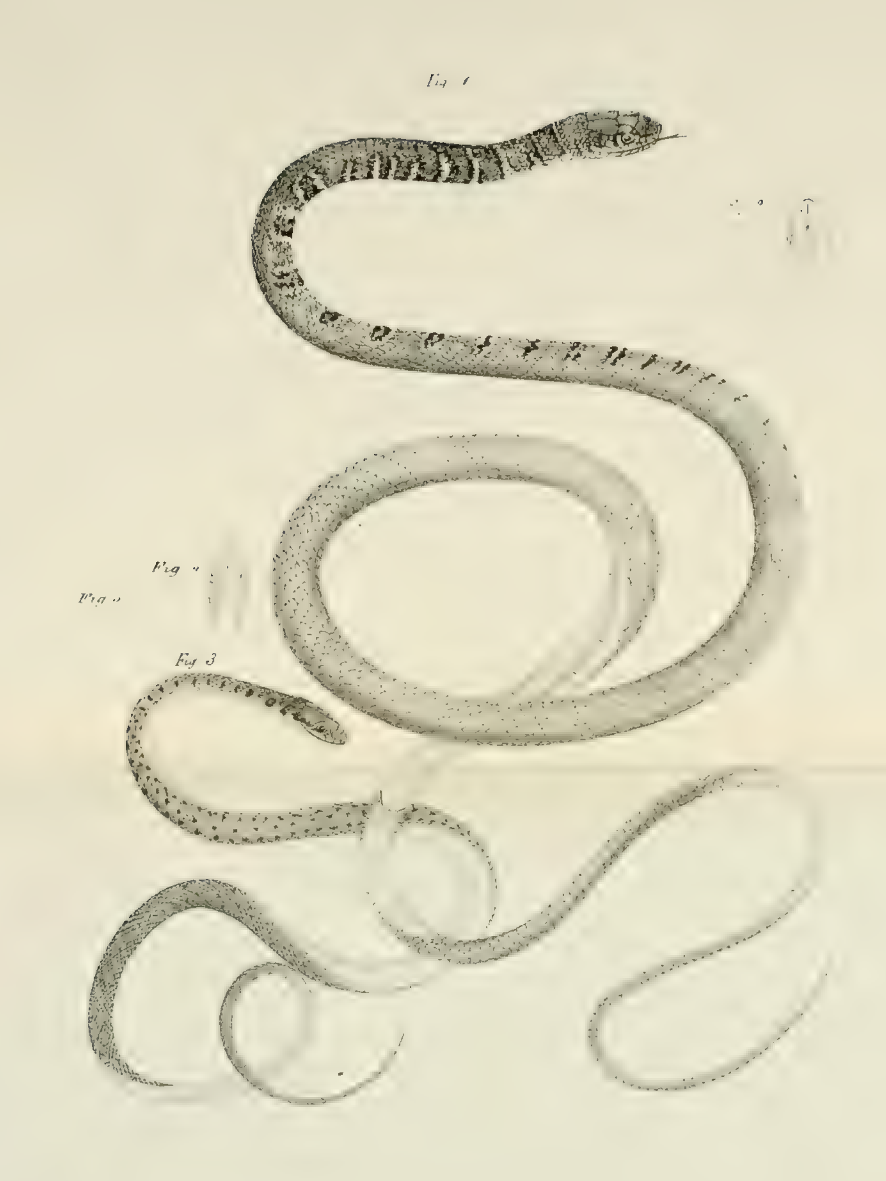

*Tropidonotus hydrus*




*Tropidonotus Sauromates*

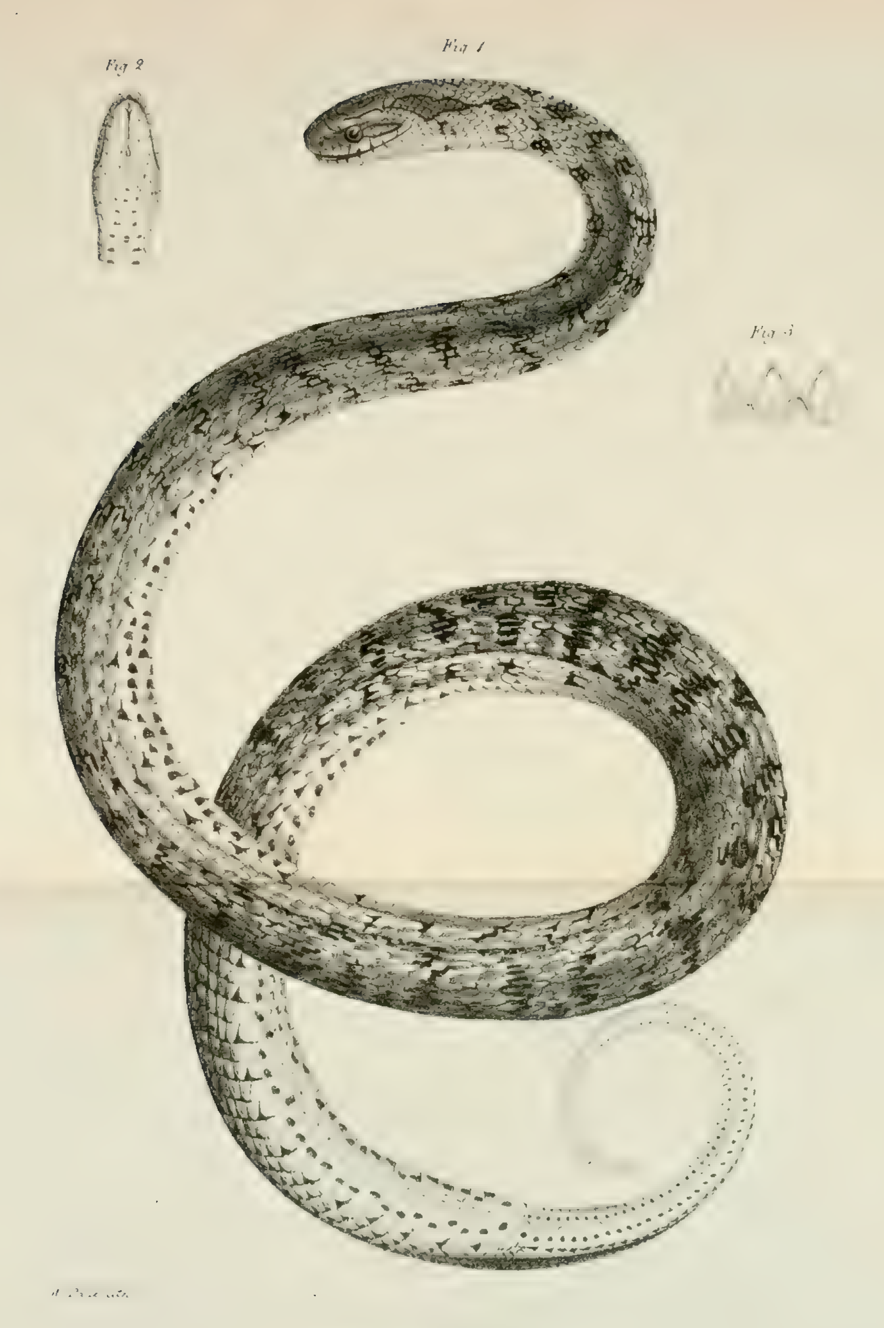



*Tyria Argonauta.*

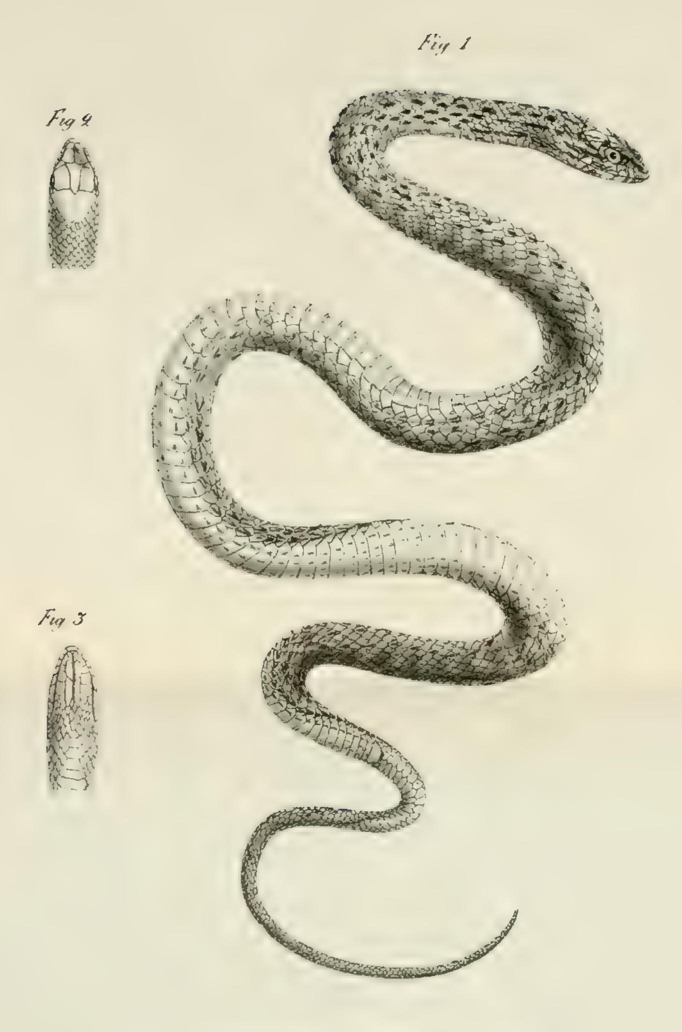



W Pape lith

Tiria Najadum Fig 1.2. T Najadum var ocellata Fig 3 5




*Coelopeltis Dione*




*Coelopeltis vermiculata*



W. Pane lith.

*Rana cachinnans, Pall.*



W. Pape lith

*Bufo cinereus var colchica, m*

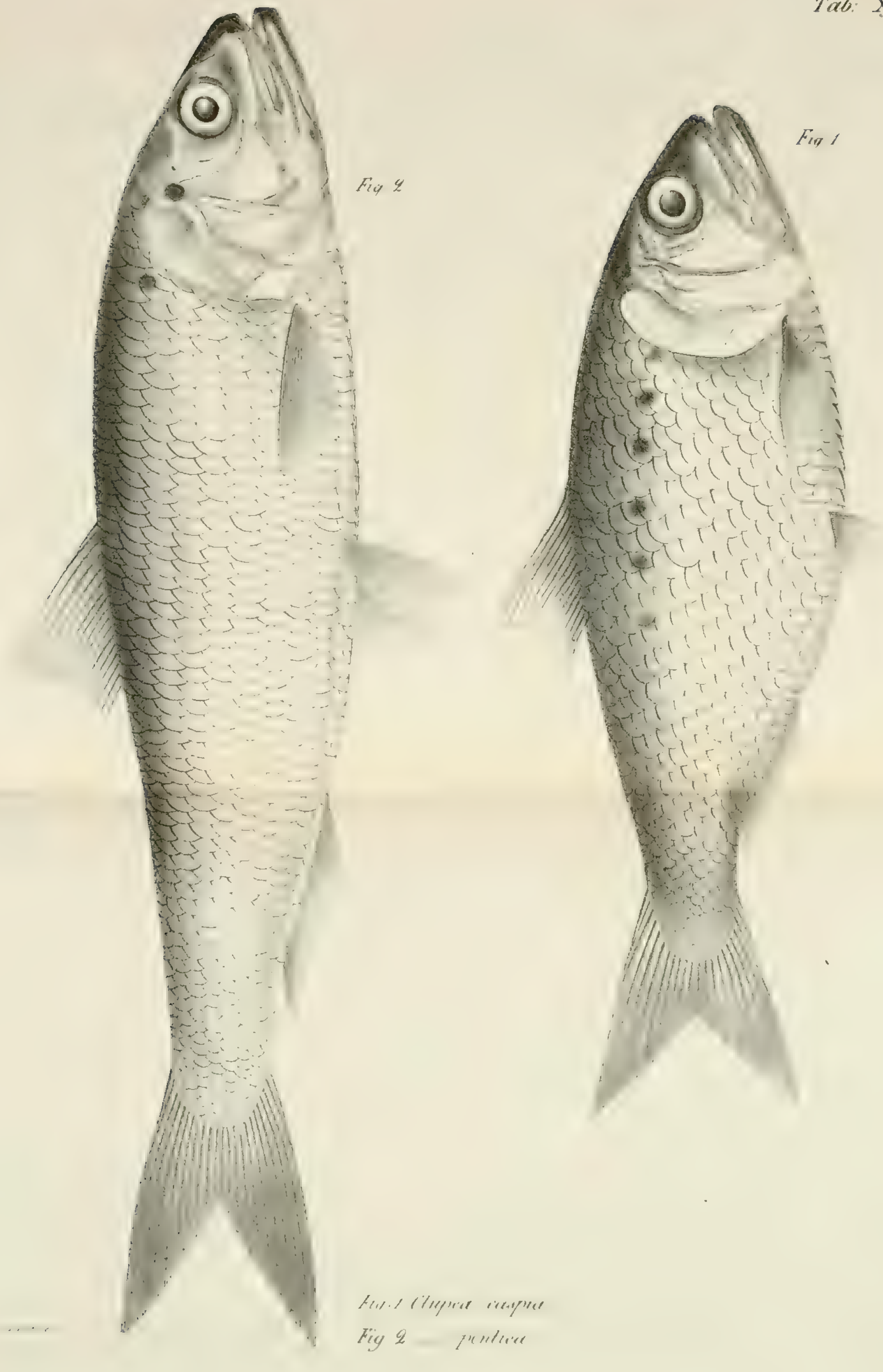



Fig. 1 Clupea caspia
Fig 2 — pontica

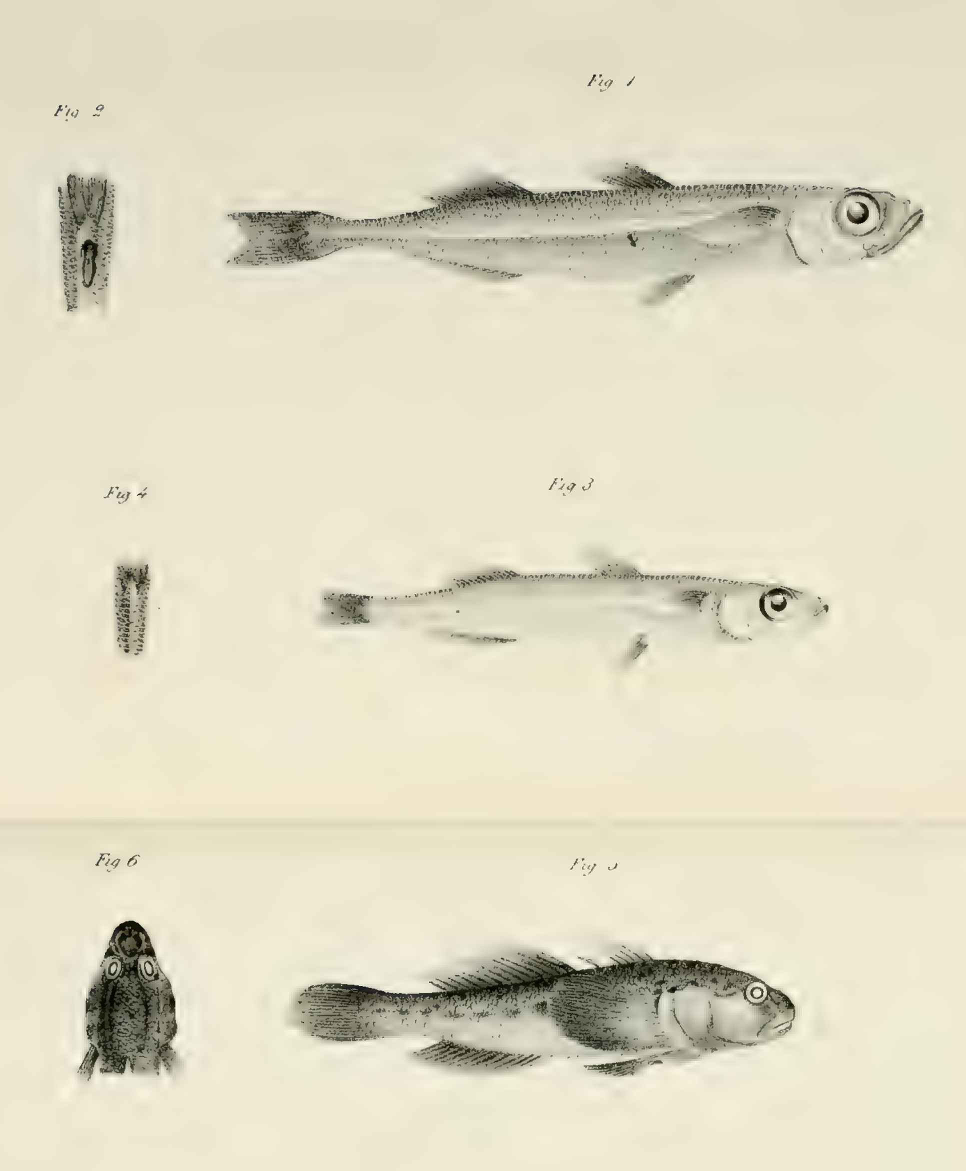



*Fig 1.2 Atherina caspia _ Fig 3.4 Atherina pontica*

*Fig 5.6 Gobius affinis*

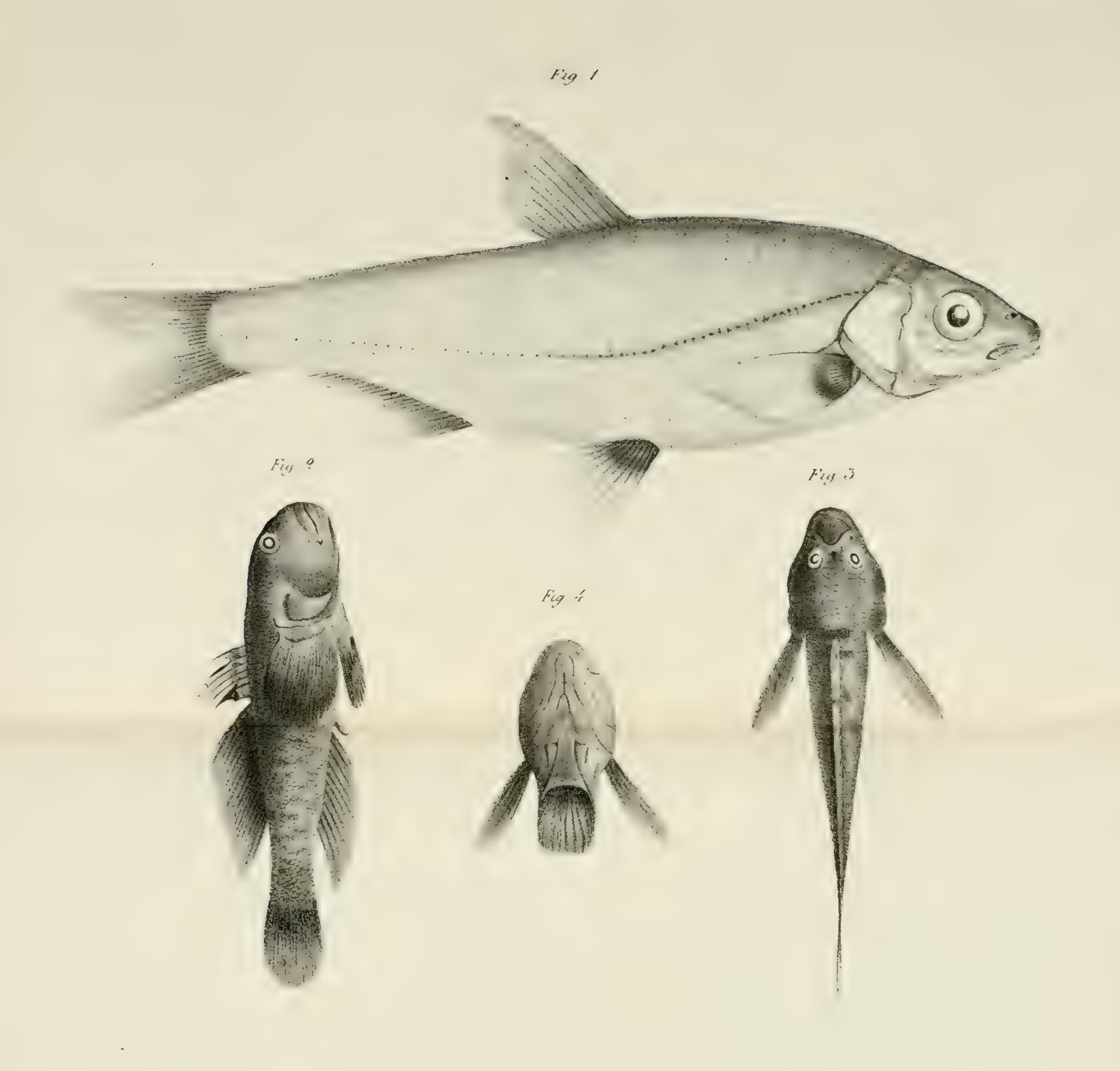



*Fig 1 Cyprinus perca Fig 2 4 Gobius sulcatus*

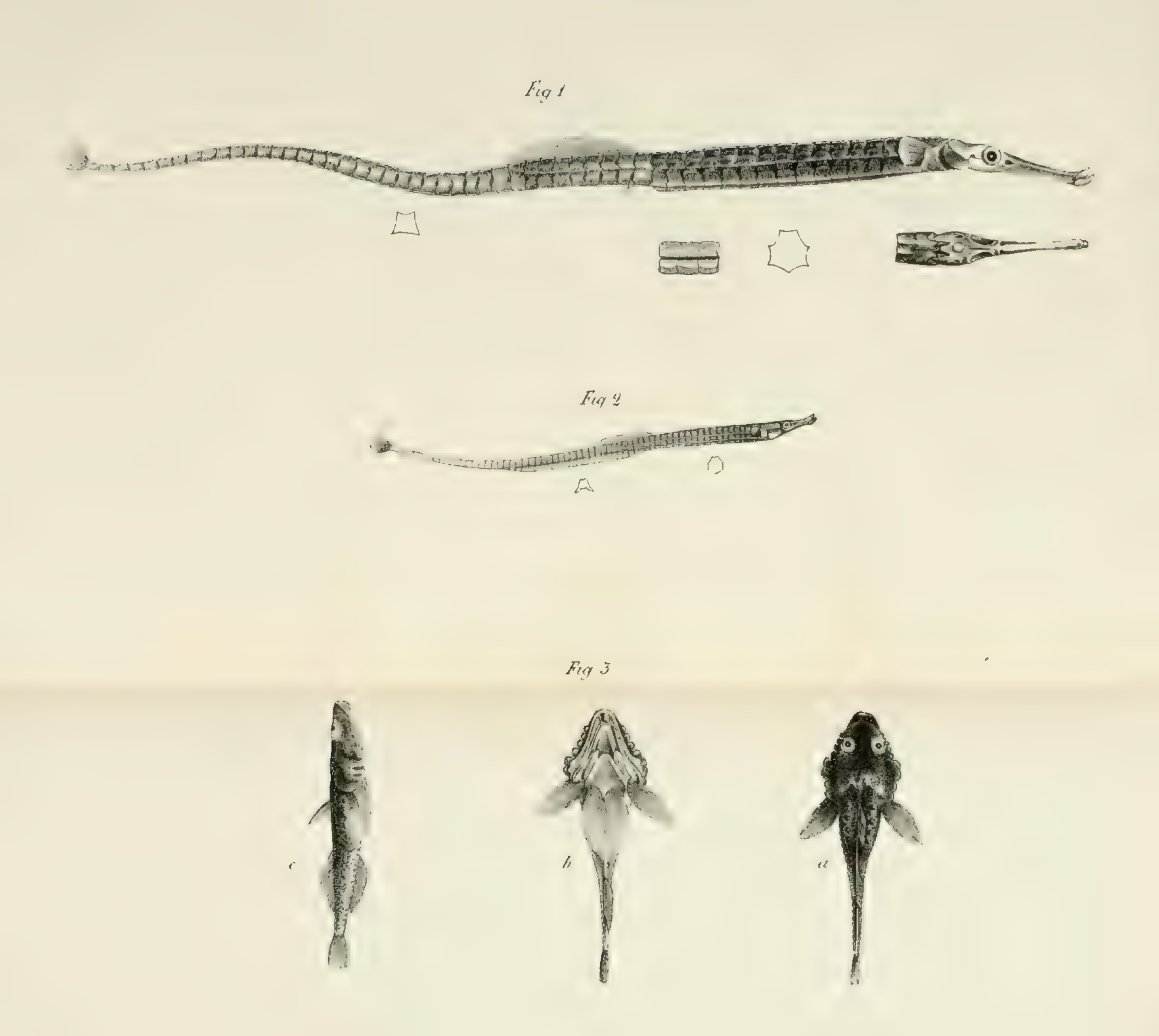



*Fig 1 Syngnathus nigrolineatus Fig 2. S. caspius. Fig. 3. a b. c*
*Benthophilus macrocephalus*

W. Pape del



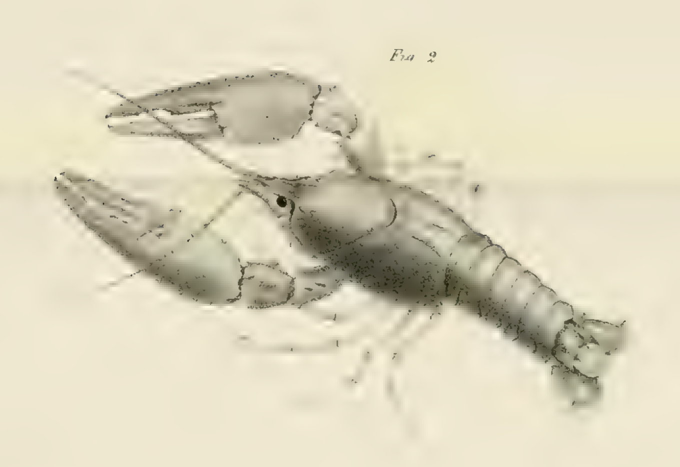




*Fig. 1. Aſtacus leptodactylus*
*Fig. 2. Aſtacus caspius*

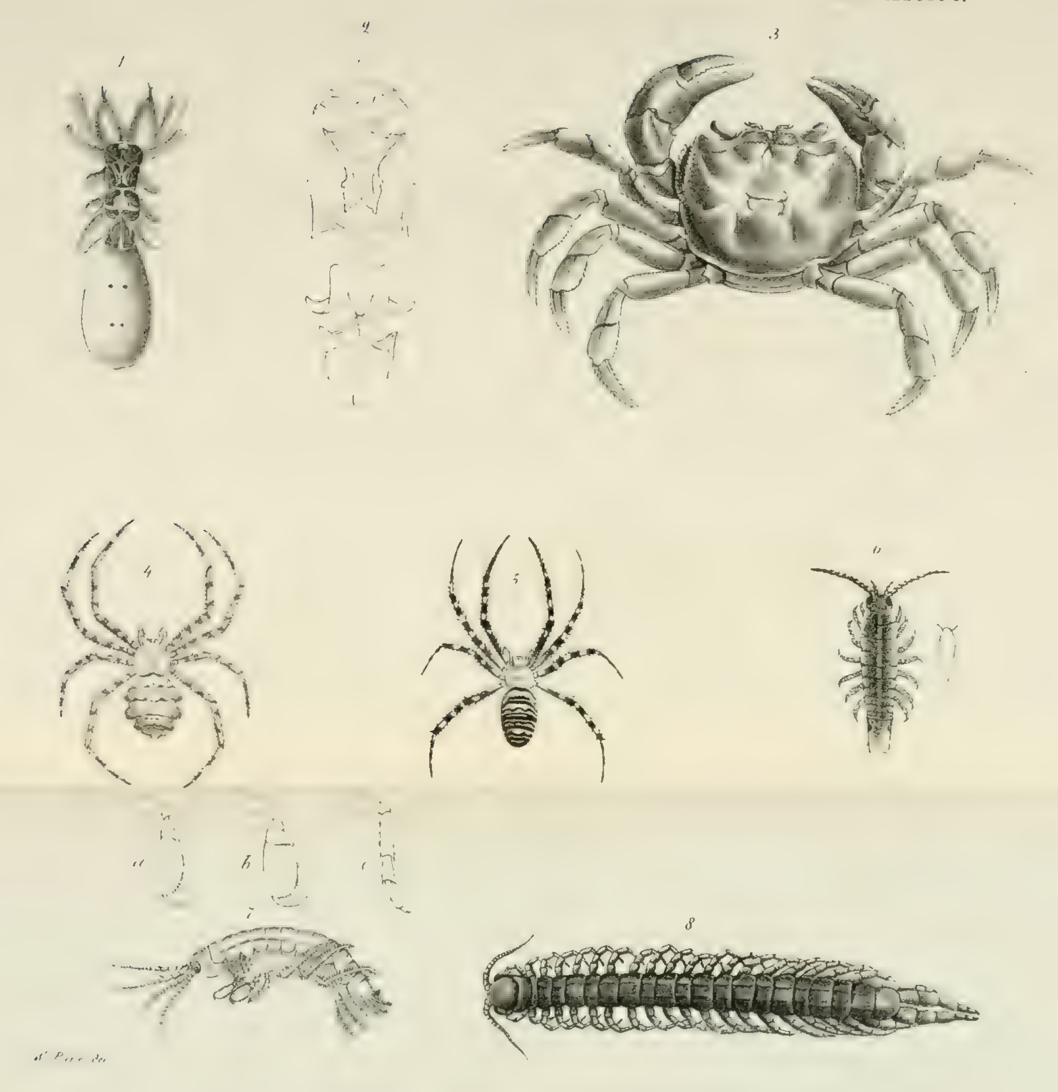


Fig 1-2. Sceleton Solpugae arachnoidis Fig. 3 Cancer iberus.
Fig 4 Argyopes sericea Fig. 5. Epeira speciosa Fig 6 Idothea acuminata
Fig. 7 a-c Gammarus haemobaphes. Fig. 8. Scolopendra cingulata.

*Tab. XXXVIII.*



*Fig 1-2 Parmacella Oliveri Fig 3 a b Ejusdem testula, c eadem magnitudine adaucta*
*Fig 4-5 Helix atrolabiata Fig 6.7 Paludina variabilis Fig. 8.9 P triton Fig 10.11 P exigua*
*Fig 12.13 P pusilla Fig 14.15 Rissoa caspia Fig 16. a. b. R. conus Fig 17 a b R. demidrata!*
*Fig. 18.19. Neritina liturata. Fig. 20. Bullina ustürtensis. Fig. 21-22. Mactra caspia.*
*Fig 23 Donax priscus Fig 24.27 Cardium rusticum Fig 28 Spirorbis serpulitianis*
*Fig 29 a Spirorbis ponticus, magn. adauct b idem magn naturali Fig 30 a Celle-*
*pora pontica adaucta b. eadem magn natur. in Zosterae folio*

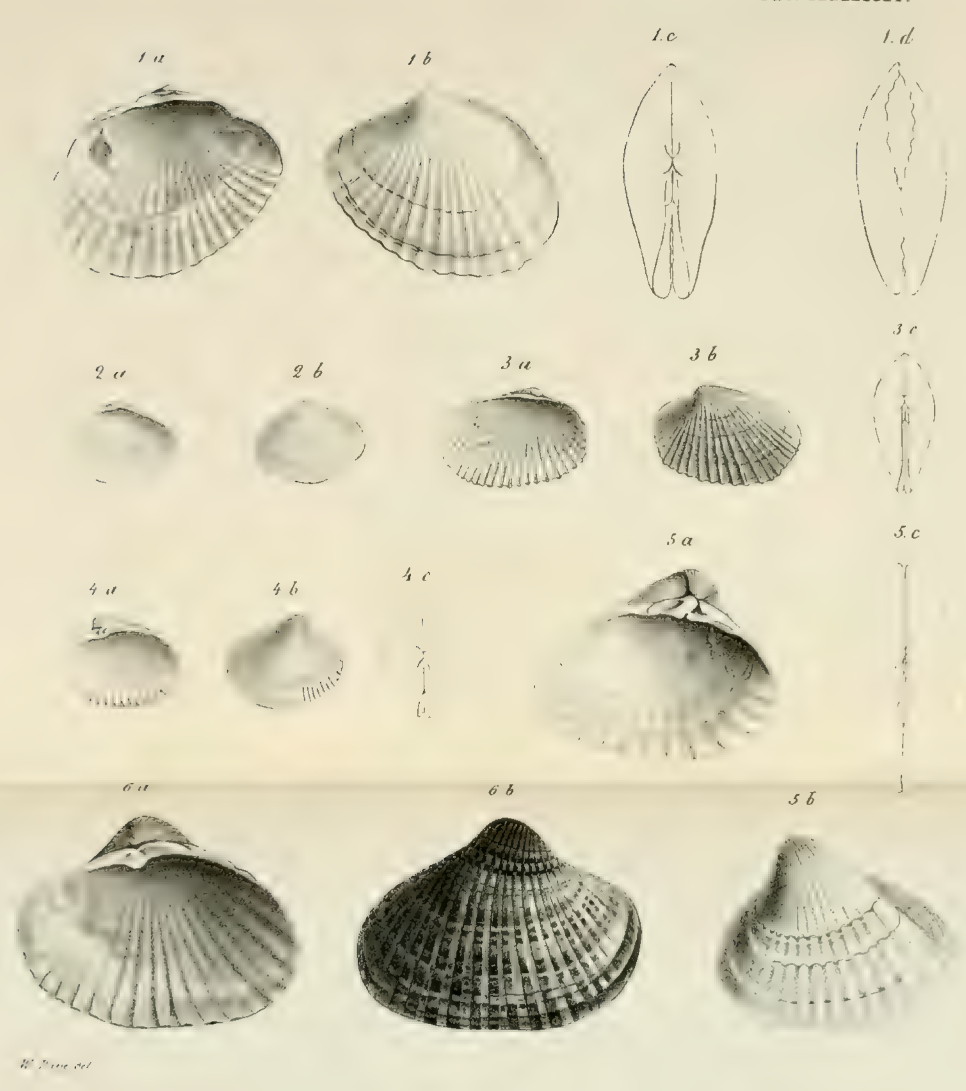



*Fig. 1a. a–d. Adacne laeviuscula. Fig. 2. a. b. A. vitrea.*
*Fig 3 a–c A plicata. Fig 4. a–c. Monodacna caspia.*
*Fig. 5 a–c Didacna trigonoides Fig. 6 a, b D crassa.*




*Fig. 1.2. Monodacna catillus. Fig 3.4. M. propinqua Fig. 5.7. M. intermedia.*
*Fig 8.9 Adacna edentula Fig 10.11. A. protracta Fig 12 Tubularia caspia*
*Fig 13 Eadem magn. adaucta Fig 14 [illegible] furca Fig 15 [illegible]*
*[illegible]*